

Push-pull lokálna rekuperačná jednotka s diaľkovým ovládaním

HRU-WALL-RC

Technical specifications

HRU-WALL-RC-150-60 / HRU-WALL-RC-150-60-PEG	
Air flow rate [m ³ /h]	20 / 30 / 40 / 50 / 60
Power [W]	2 / 2,5 / 3,5 / 4,5 / 6
Sound pressure [dB(A)] 3m	10 / 14 / 20 / 24 / 26
Ambient temp. [°C]	-20° +50°
Protection class	IPX4
Frequency [Hz]	50
Voltage [V]	220-240
Weight [kg]	4.40

Air efficiency measured as per ISO 5801:2008
Heat recovery efficiency as per EN 13141-8:2011
Sound level measured as per ISO 3746:2010

Energy class

Model	Sound level (dB)	Air flow rate (m ³ /h)	Energy class
HRU-WALL-RC-150-60	40	60	A
HRU-WALL-RC-150-60-PEG	40	60	A

The image shows a standard European energy label for the HRU-WALL-RC-150-60 model. It features the EU flag, the 'ENERG' logo with energy class indicators (Y, IA, IE, IA), and the Alnor logo. The label displays a color-coded scale from A+ (green) to G (red), with the product's energy class 'A' highlighted in a black arrow. Below the scale, the sound level is indicated as 40 dB with a speaker icon, and the air flow rate is shown as 60 m³/h with up and down arrows. At the bottom, the label includes the text 'ENERGIA · ЕНЕРГИЯ · ΕΝΕΡΓΕΙΑ · ENERGIJA · ENERGY · ENERGIE · ENERGI' and the date '2018 1254/2014'.